

SUPPLEMENTAL DATA

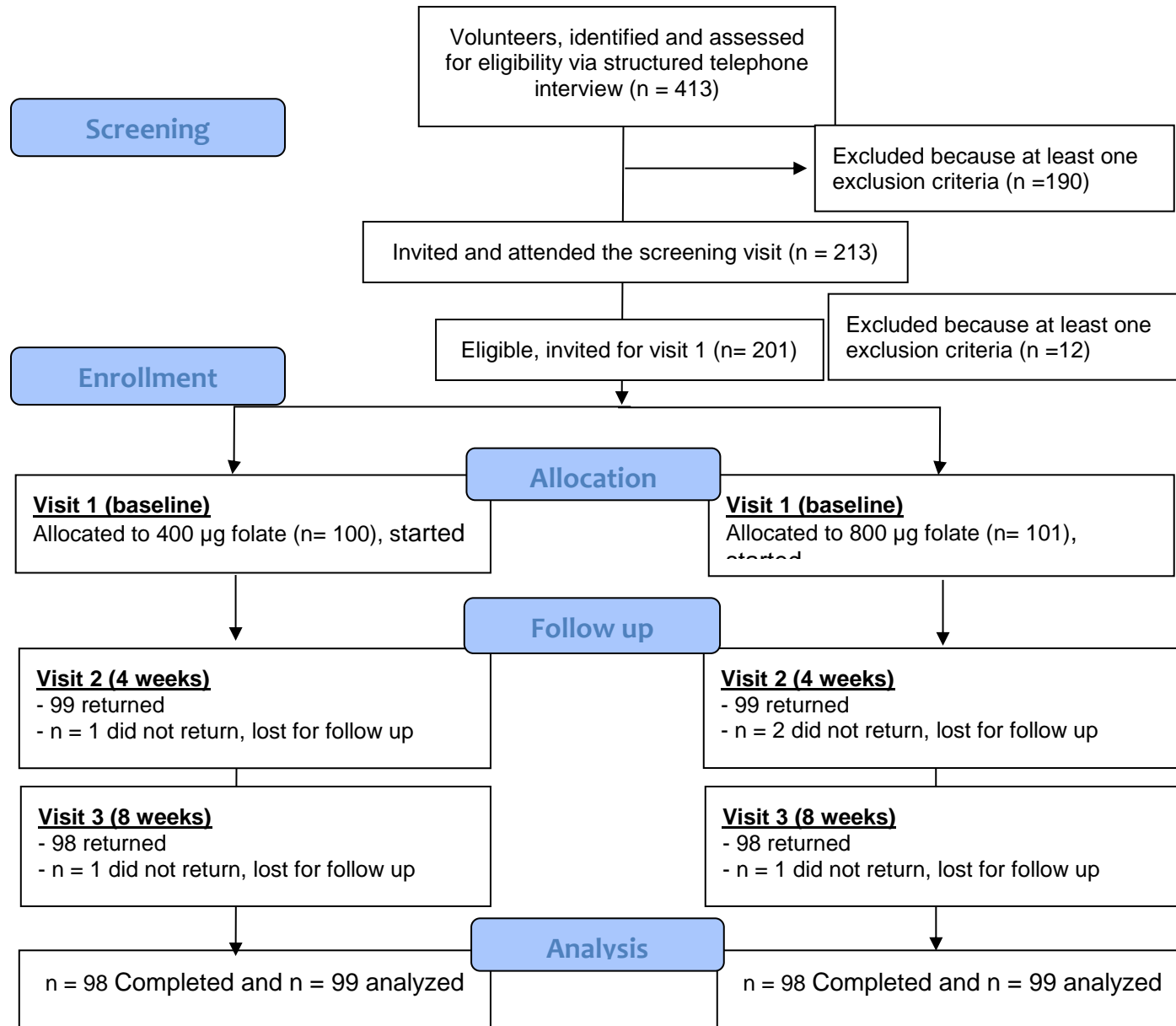


Table S1. The correlations between blood folate markers and dietary folate intake in 198 young women not receiving supplements.

	2*3-d folate intake	Serum folate	RBC-folate
tHcy	-0.004 (0.957)	-0.193 (0.006)	-0.163 (0.021)
RBC-folate	0.126 (0.077)	0.589 (<0.001)	
Serum folate	0.145 (0.041)		

The numbers are correlation coefficients and (p values) calculated using Spearman-Rho test. The 2*3-d folate intake represent the mean of 2 dietary intake protocols repeated within 8 days.